

ABSTRACT

A fuel cell system is provided in which waste energy
hitherto exhausted from a computer (10) can be reduced to
5 improve the power generation efficiency of a fuel cell (27).
Heat generated from a CPU (11) is supplied to the fuel cell
(27), thereby controlling the temperature of the fuel cell
(27). Consequently, a power generation can be performed
while the fuel cell (27) is maintained at a temperature
10 suitable for the power generation.